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	IDS Form PTO/SB/08: Substitute for form 1449A/PT	IUN O 4 2009	8		Cor	mplete if Known		1
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09700.0036-00

Sheet

Examiner	Cite	Document Number	Issue or	Name of Patentee or	Pages, Columns, Lines, Where
Initials	No.	Number-Kind Code (if known)	Publication Date MM-DD-YYYY	Applicant of Cited Document	Relevant Passages or Relevant Figures Appear
		2001/0049594	12/6/2001	Klevans	
		2001/0054034	12/20/2001	Arning et al.	
		2002/0019844	2/14/2002	Kurowski et al.	
		2002/0167954	11/14/2002	Highsmith et al.	
		2002/0194251	12/19/2002	Richter et al.	
		2003/0003068	1/2/2003	Nickel et al.	
		2003/0033369	2/13/2003	Bernhard	
		2003/0041130	2/27/2003	Harrisville-Wolff et al.	
		2003/0041142	2/27/2003	Zhang et al.	
		2003/0088580	5/8/2003	Desai et al.	
		2003/0093528	5/15/2003	Rolia	
		2003/0101331	5/29/2003	Boylan et al.	
		2003/0126196	7/3/2003	Lagimonier et al.	
		2003/0126265	7/3/2003	Aziz et al.	
		2003/0197726	10/23/2003	Weitzman	
		2004/0179481	9/16/2004	Graupner	
		2004/0194084	9/30/2004	Matsunami et al.	
		2004/0215973	10/28/2004	Kroening	
		2004/0255291	12/16/2004	Sierer et al.	
		2004/0261053	12/23/2004	Dougherty et al.	
		2004/0268147	12/30/2004	Wiederin et al.	
		2004/0268293	12/30/2004	Woodgeard	
		2005/0015437	1/20/2005	Strait	
		2005/0015643 A1	1/20/2005	Davis et al.	
		2005/0027785	2/3/2005	Bozak et al.	
		2005/0027812	2/3/2005	Bozak et al.	

U.S. PATENTS AND PUBLISHED U.S. PATENT APPLICATIONS							
Examiner Initials	Cite No.	Document Number Number-Kind Code (# known)	Issue or Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document		Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	
Examiner Signature			n Barqadle/ (07	/01/2009)	Date Considered		

10712156 - GAU: 2456 Receipt date: 06/09/2009 Complete if Known IDS Form PTO/SB/08: Substitute for form 1449A/PTO Application Number 10/712,156

INFORMATION DISCLOSURE Filing Date November 12, 2003 First Named Inventor Erol Bozak STATEMENT BY APPLICANT Art Unit 2456 (Use as many sheets as necessary) Examiner Name Yasin M. Barqadle Sheet 2 Attorney Docket Number 09700.0036-00

 U.S. PATEN		ED U.S. PATENT APPLICAT Bozak et al.	IONS
 	2/3/2005		
2005/0027843	2/3/2005	Bozak et al.	
2005/0027864	2/3/2005	Bozak et al.	
2005/0044251	2/24/2005	Bozak et al.	
2005/0060272	3/17/2005	Lin	
2005/0076105	4/7/2005	Keohane et al.	
2005/0076339	4/7/2005	Merril et al.	
2005/0131898	6/16/2005	Fatula, Jr.	
2005/0138156	6/23/2005	Gebhart et al.	
2005/0138618	6/23/2005	Gebhart	
2005/0149294	7/7/2005	Gebhart	
2005/0160107	7/21/2005	Liang	
2005/0160423	7/21/2005	Bantz et al.	
2005/0165912	7/28/2005	Colbeck et al.	
2005/0235055	10/20/2005	Davidson	
2006/0005181	1/5/2006	Fellenstein et al.	
2006/0015285	1/19/2006	Fuller et al.	
2006/0075070	4/6/2006	Merissert-Coffinieres et al.	
2006/0136506	6/22/2006	Gebhart et al.	
2006/0168158	7/27/2006	Das	
2006/0168174	7/27/2006	Gebhart et al.	
2008/0052729	2/28/2008	Paul et al.	
5,276,789	1/4/1994	Besaw et al.	
5,440,722	8/8/1995	VanderSpek et al.	
5,572,724	11/5/1996	Watanabe et al.	
5,659,694	8/19/1997	Bibayan	
5,699,532	12/16/1997	Barrett et al.	
 5,761,429	6/2/1998	Thompson	

U.S. PATENTS AND PUBLISHED U.S. PATENT APPLICATIONS						
Cite	Document Number	Issue or	Name of Patentee or	Pages, Columns, Lines, Where		
	Cite					

Examiner Signature	/Yasin Barqadle/ (07/01/2009)	Date Considered

Recéipt daté: 06/09/2009

IDS Form PTO/SBI08: Substitute for form 1449A/PTO

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INFORMATION DISCLOSURE

STATEMENT BY APPLICANT (Use as many sheets as necessary)

0	ompiete it Known	
Application Number	10/712,156	
Filing Date	November 12, 2003	
First Named Inventor	Erol Bozak	
Art Unit	2456	
Examiner Name	Yasin M. Barqadle	
Attorney Docket Number	09700.0036-00	

Initials	No.	Number-Kind Code (if known)	Publication Date MM-DD-YYYY	Applicant of Cited Document	Relevant Passages or Relevant Figures Appear
		5,784,552	7/21/1998	Bishop et al.	Liguies Appeal
		5,996,012	11/30/1999	Jarriel	
		6,009,455	12/28/1999	Doyle	
		6,061,505	5/9/2000	Pitchaikani et al.	
		6,098,108	8/1/2000	Sridhar et al.	
		6,182,086	1/30/2001	Lomet et al.	
		6,209,018	3/27/2001	Ben-Shachar et al.	
		6,226,675	5/1/2001	Meltzer et al.	
		6,256,740	7/3/2001	Muller et al.	
		6,289,382	9/11/2001	Bowman-Amuah	
		6,385,639	5/7/2002	Togawa	
		6,401,097	6/4/2002	McCotter et al.	
		6,453,349	9/17/2002	Kano et al.	
		6,466,980	10/15/2002	Lumelsky et al.	
		6,502,131	12/31/2002	Vaid et al.	
		6,615,278	9/2/2003	Curtis	
		6,628,304	9/30/2003	Mitchell et al.	
		6,650,347	11/18/2003	Nulu et al.	
		6,751,795	6/15/2004	Nakamura	
		6,775,830	8/10/2004	Matsunami et al.	
		6,789,170	9/7/2004	Jacobs et al.	
		6,799,251	9/28/2004	Jacobs et al.	
		6,826,568	11/30/2004	Bernstein et al.	
		6,832,220	12/14/2004	Rahman	
		6,834,301	12/21/2004	Hanchett	
		6,859,834	2/22/2005	Arora et al.	
		6,912,587	6/28/2005	O'Neil	
		6,967,728	11/22/2005	Vidyanand	

U.S. PATENTS AND PUBLISHED U.S. PATENT APPLICATIONS

Examiner Signature	/Yasin Barqadle/ (07/01/2009)	Date Considered	

Recéipt daté: 06/09/2009

Complete if Known IDS Form PTO/SB/08: Substitute for form 1449A/PTO Application Number 10/712,156 Filing Date November 12, 2003 INFORMATION DISCLOSURE First Named Inventor Erol Bozak STATEMENT BY APPLICANT Art Unit 2456 (Use as many sheets as necessary) Examiner Name Yasin M. Barqadle Attomey Docket Number 09700.0036-00 Sheet 4 of 8

Examiner	Cite	Document Number	Issue or	Name of Patentee or	Pages, Columns, Lines, Where
Initials	No.	Number-Kind Code (if known)	Publication Date MM-DD-YYYY	Applicant of Cited Document	Relevant Passages or Relevant Figures Appear
		6,976,258	12/13/2005	Goyal et al.	
		7,010,596	3/7/2006	Bantz et al.	
		7,051,107	5/23/2006	Morikawa	
		7,096,248	8/22/2006	Masters et al.	
		7,130,891	10/31/2006	Bernardin et al.	
		7,171,654	1/30/2007	Werme et al.	
		7,181,743	2/20/2007	Werme et al.	
		7,185,046	2/27/2007	Ferstl et al.	
		7,234,032	6/19/2007	Durham et al.	
		7,322,031	1/22/2008	Davis et al.	
		7,328,406	2/5/2008	Kalinoski et al.	

	FOREIGN PATENT DOCUMENTS								
Examiner Initials	Cite No.	Foreign Patent Document Country Code Number Kind Code (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	Translation			
		JP 08314872	11/29/1996	Hitachi Tohoku Software Co., Ltd.		Yes			
		WO 01/13227 A2	2/22/2001						

	NON PATENT LITERATURE DOCUMENTS							
Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	Translation					
	1	"Caching In on the Enterprise Grid Turbo-Charge Your Applications with OracleAS Web Cache," An Oracle Technical White Paper, http://www.oracle.com/technology/products/ias/web_cache/pdf/WebCache1012_twp.pdb , February 7, 2006.						
	2	"eserver xSeries 335 Type 8676 User's Guide," February 2003, IBM Product User's Guide, Chapter 1, pages 1-12.						
	3	"hp blade server data sheet," HP Blade Server Data Sheet, November 2001, pp. 2-6.						

NON PATENT LITERATURE DOCUMENTS							
Examiner	Examiner Cite Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item Translation						
Examiner Signature		/Yasin Barqadle/ (07/01/2009)	Date Considered				

Receipt daté: 06/09/2009

IDS Form PTO/SB/08: Substitute for form 1449A/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)
Sheet 5 of 8

 Complete if Known

 Application Number
 107/12,156

 Filing Date
 November 12, 2003

 First Named Inventor
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 2456

 Examiner Name
 Yasin M. Barqadle

 Attomey Docket Number
 9700, 0036-00

		NON PATENT LITERATURE DOCUMENTS	
Initials	No.	(book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	
	4	"IBM eserver xSeries 335," Publication date unknown, IBM Data Sheet, accessed online on at - http://www.ibm.com/servers/uk/eserver/xseries/literature/xseries_335.html>, 2 pages.	
	5	ALI et al., "Predicting the Resource Requirements of a Job Submission," California Institute of Technology, pp. 1-4, 2004.	
	6	ALLCOCK, et al., "GridMapper: A Tool for Visualizing the Behavior of Large-Scale Distributed Systems," Proceedings 11th IEEE International Symposium on High Performance Distributed Computing IEEE Comput. Soc., Piscataway, NJ, pp. 179-187, July 2002.	
	7	ALLEN, et al., "The Cactus Worm: Experiments With Dynamic Resource Discovery and Allocation in a Grid Environment," International Journal of High Performance Computing Applications Sage Science Press, Vol. 15, No. 4, pp. 345-358, 2001.	
	8	BALDRIDGE, Kim K. et al., "QMView and GAMESS: Integration into the World Wide Computational Grid," IEEE, pp. 1-25, 2002.	
	9	BERMAN et al., "The GrADS Project: Software Support for High-Level Grid Application Development," International Journal of High Performance Computing Applications, Sage Science Press, Vol. 15, No. 4, pp. 327-344, July 31, 2001.	
	10	BRADEN, R. et al., "Resource ReSerVation Protocol (RSVP), Version 1 Functional Specification," August 12, 1996.	
	11	Cactus 4.0, User's Guide, Rev. 1.45, Chapter D9, dated January 19, 2004 (3 pages).	
	12	CHASE, Jeffrey S., et al., "Dynamic Virtual Clusters in a Grid Site Manager," High Performance Distributed Computing, 2003, Proceedings 12th IEEE International Symposium on June 22-24, 2003, pp. 90-100.	
	13	CZAJKOWSKi, Karl et al., "Resource Co-Allocation in Computational Grid: High- Performance Distributed Computing Archive," Proceedings of the 8th IEEE International Symposium on High Performance Distributed Computing Table of Contents, 1999.	
	14	EL-GHAZAWI, Tarek et al., "A Performance Study of Job Management Systems," Concurrency and Computation: Practice and Experience, John Wiley & Sons, Ltd., Pages 1229-1246, Vol. 16 Issue 13, October 2004.	
	15	European Examination Report, dated August 1, 2007, for corresponding EP Application No. 05 027 222.8 (5 pages).	0
	16	European Search Opinion, dated May 18, 2006, for corresponding EP Application No. 05 027 222.8 (9 pages).	
	17	European Search Report dated March 13, 2006 pertaining to Application No. 05027543.7 - 2211, 7 pages.	

NON PATENT LITERATURE DOCUMENTS						
Examiner Cite Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item Translation						
Examiner Signature /Yasin Barqadle/ (07/01/2009) Date Considered						

IDS Form PTO/SB/08: Substitute for form 1449A/PTO

INFORMATION DISCLOSURE

STATEMENT BY APPLICAL							
	(Use as many sheets	as necessary)					
Sheet	6	of					

NON PATENT LITERATURE DOCUMENTS (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), Initials No. publisher, city and/or country where published. EEROLA, P., et al., "The NorduGrid Architecture and Tools," Retrieved from the Internet: http://www.nordugrid.org, March 2002. FOSTER, Ian et al., "A Distributed Resource Management Architecture that Supports Advance Reservations and Co-allocation." IEEE 1999. 20 FOSTER, Ian et al., "The Anatomy of the Grid: Enabling Scalable Virtual Organizations," 2001, pgs. 1-25, Argonne National Laboratory, Argonne, IL: University of Chicago, Chicago, IL, University of Southern California, Marina del Rey, CA GIANELLE, et al., "Grid Checkpointing in the European DataGrid Project," October 16. 2002 (5 pages). GOODALE et al., "Checkpoint/Recovery in Cactus 4.0." October 16, 2002 (7 pages). International Search Report for PCT/EP2004/008406, dated December 28, 2004, 7 pas. International Search Report for PCT/EP2004/008407, dated January 19, 2005, 6 pgs. International Search Report for PCT/EP2004/008408, dated March 21, 2005, 16 pgs. 26 International Search Report for PCT/EP2004/008409, dated December 29, 2004, 6 pas. International Search Report for PCT/EP2004/008449, dated January 19, 2005, 6 pgs. JANG et al., "A Path Based Internet Cache Design for GRID Application," Lecture Notes in Computer Science, December 2003, pp. 455-458. KONYA, B., "The NorduGrid Information System," Retrieved from the Internet: http://www.nordugrid.org, September 16, 2002. LEE et al., "visPerf, Monitoring Tool for Grid Computing," Retrieved from the Internet: http://icl.cs.utk.edu.projectsfiles/netsolve/pubs/visperf.pdf, pp. 1-13, June 2003. LI et al., "Improving Performance via Computational Replication on a Large-Scale Computational Grid," Proceedings of the 3rd IEEE/ACM International Symposium on Cluster Computing and the Grid, 2003, pp. 1-7. LIMAYE, K. et al., "Reliability-aware Resource Management for Computational Grid/Cluster environments." Grid Computing Workshop 2005, IEEE, pp. 211-218. LIU. Chuang et al., "Design and Evaluation of a Resource Selection Framework for Grid Applications." High Performance Distributed Computing 2002, HPDC-11, 2002, Proceedings 11th IEEE International Symposium, July 23-26, 2002, pp. 63-72. NABRZYSKi Jared et al., "Grid Resource Management, State of the Art and Future

NON PATENT LITERATURE DOCUMENTS						
Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where publisher.	Translation			

Trends," September 2003, Kluwer Academic Publishers

Examiner Signature	/Yasin Barqadle/ (07/01/2009)	Date Considered	

10712156 - GAU: 2456

Complete if Known IDS Form PTO/SB/08: Substitute for form 1449A/PTO 10/712.156 Application Number November 12, 2003 INFORMATION DISCLOSURE Filing Date First Named Inventor Erol Bozak STATEMENT BY APPLICANT Art Unit 2456 (Use as many sheets as necessary) Examiner Name Yasin M. Bargadle Sheet 7 of 8 Attomey Docket Number 09700 0036-00

	NON PATENT LITERATURE DOCUMENTS
35	Oracle RAC 10g Overview, Oracle, An Oracle White Paper, pp. 1-16, November 2003.
36	RAJKUMAR Buyya; Nimrod/G., "An Architecture for a Resource Management and Scheduling System in a Global Computational Grid," IEEE Computer Society Press, USA, 2000.
37	RAJKUMAR, Buyya, "Economic-based Distributed Resource Management and Scheduling for Grid Computing," April 2002.
38	Special Edition Using Microsoft Excel 2000, Copyright 1999 by Que Corpl. Pg. 67-68.
39	TIERNEY, et al., "White Paper: A Grid Monitoring Service Architecture (DRAFT), Retrieved from the internet http://citeseer.ist.psu.edu/530951.htm, February 2001.
40	TING et al., "3LS: A Peer-to-Peer Network Simulator," IEEE Computer Society Copyright September 2003 (4 pages).
41	U.S. Patent Application No. 12/326,441, filed December 2, 2008 entitled "Grid Organization."
42	VADHIYAR et al., "A Performance Oriented Migration Framework for the Grid," Proceedings of the Third IEEE/ACM International Symposium on Cluster Computing and the Grid IEEE Comput. Soc., Los Alamitos, CA, pp. 130-137, May 2003.
43	VON LASZEWSKI et al., "CoG Kits: A Bridge Between Commodity Distributed Computing and High-Derformance," Retrieved from the Internet: http://www-unix.mcs.anl.gov, June 2000.
44	VON LASZEWSKI, et al., "Designing Grid-based Problem Solving Environments and Portals," Proceedings of the 34th Annual Hawaii International Conference on System Sciences IEEE Comput. Soc., Los Alamitos, CA, pp. 1-10, January 2001.
45	VON LASZEWSKI, et al., "Grid-Based Asynchronous Migration of Execution Context in Java Virtual Machines," Euro-Par 2000 Parallel Processing, 6th International Euro-Par Conference Proceedings, Lecture Notes in Computer Science, Vol. 1900, pp. 22-34, September 2000.
46	VON LASZEWSKI et al., "InfoGram: A Grid Service that Supports Both Information Queries and Job Execution," 2002, Pages 333-342, IEEE Computer Society, Proceedings of the 11th IEEE International Symposium on High Performance Distributed Computing, (HPDC '02).
47	WAANANEN, et al., "An Overview of an Architecture Proposal for a High Energy Physics Grid," Applied Parallel Computing, Advanced Scientific Computing, 6th International Conference, pp. 76-86, June 2002.

NON PATENT LITERATURE DOCUMENTS						
Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), little of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	Translation			

Examiner Signature	/Yasin Barqadle/ (07/01/2009)	Date Considered	

IDS Form PTO/SB/08: Substitute for form 1449A/PTO				Complete if Known			
IDS Form PTO/S	B/08: Substitute for for	m 1449A/PTO		Application Number	10/712,156		
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	(Use as many sheets	as necessary)		Examiner Name	Yasin M. Barqadle		
Sheet	8	of	8	Attorney Docket Number	09700.0036-00		

	NON PATENT LITERATURE DOCUMENTS
48	WALSH, et al., "Staged Simulation for Improving Scale and Performance of Wireless Network Simulations," Institute of Electrical and Electronics Engineers, Proceedings of the 2003 Winter Simulation Conference, New Orleans, December 7-10, 2003, IEEE, Vol. 2 of 2, pp. 667-675.
49	ZHANG et al., "Fault-tolerant Grid Services Using primary-Backup: Feasibility and Performance," Cluster Computing, 2004 IEEE International Conference, San Diego, CA September 20-23, 2004, pp. 105-114.

Examiner	/Yasin Bargadle/ (07/01/2009)	Date	
Signature	/Yasin Barqadle/ (07/01/2009)	Considered	l i

Receipt date: 06/09/2009

Sheet

IDS Form PTO/SB/08: Substitute for form 1449A/PTO

INFORMATION DISCLOSURE
STATEMENT BY APPLICANT

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 Complete If Known

 Application Number
 10/712,155

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 November 12, 2003

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	NONPATENT LITERATURE DOCUMENTS					
Examiner Initials	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the atricle (when appropriate), title of the item (book, magazine, journal, sertial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	Translation ⁶			
	50	Aberdeen Group, "Sun's Grid Computing Solutions Outdistance the Competition," An Executive White Paper, May 2002 (22 pages)				
	51	About Grid computing[online]. IBM, [retrieved on 4/14/2004]. Retrieved from the Internet: http://www-1.ibm.com/grid/about_grid/index.shtml. (1 page)				
	52	BEIRIGER, Judy I., et al., "Constructing the ASCI Computational Grid," Sandia National Laboratories, Albuquerque, NM (7 pages)				
	53	BERMAN, Fran et al., "Application-Level Scheduling on Distributed Heterogeneous Networks (Technical Paper)," Department of Compuer Science and Engineering 0114, University of California, San Diego, La Jolla, CA (28 pages)				
	54	BERSTIS, Viktors, "Redbooks Paper Fundamentals of Grid Computing," IBM Corp. 2002 (pp. 1-28)				
	55	CZAJKOWSKI, Karl, et al., "A Resource Management Architecture for Metacomputing Systems," Information Sciences Institute, University of Southern California, Marina del Rey, CA (14 pages)				
	56	FAQ [online]. IBM, [retrieved on 4/14/2004]. Retrieved from the Internet: http://www-1.ibm.com/grid/about grid/faq.shtml (4 pages)				
	57	FERRERIA, L., IBM Redbooks, "Introduction to Grid Computing with Globus," Second Edition, September 2003 (entire book)				
	58	FERRIS, Michael C., et al., "NEOS and CONDOR: Solving Optimization Problems Over the Internet," CRPC-TR98763-S, March 1998, Center for Research on Parallel Computation, Rice University, Houston, TX, Submitted August 1998 (18 pages)				
	59	FOSTER, Ian, et al., "A Grid-Enabled MPI: Message Passing in Heterogeneous Distributed Computing Systems (pages 1-9)				
	60	FOSTER, Ian, et al., "A Quality of Service Architecture that Combines Resource Reservation and Application Adaptation," Mathematics and Computer Science Division, Argonne National Laboratory, Argonne, II. (8 pages)				
	61	FOSTER, lan, et al., "The Physiology of the Grid," Draft Version 6/22/2002 (31 pages)				
	62	FREY, James, et al., "Condor-G: A Computational Management Agent for Multi- Institutional Grids," Department of Computer Science, University of Wisconsin, Madison, W (9 pages)				
	63	"Grid Computing Q&A with Benny Souder, Vice President, Distributed Database Development, Database and Application Server Technologies," May 22, 2003 (pp. 1-9)				
	64	Grid Benefits [online]. IBM, [retrieved on 4/14/2004]. Retrieved from the Internet: http://www-1.ibm.com/grid/about grid/benefits.shtml. (2 pages).				
	65	GOUX, Jean-Pierre, et al., "An Enabling Framework for Master-Worker Applications on the Computational Grid," Department of Electrical and Computer Engineering, Northwestern University, and Mathematics and Computer Science Division, Argonne National Laboratory, Argonne, IL (pp. 1-17)				
	66	GOTETI, Srikanth, et al., "Communication Pattern Based Node Selection for Shared Networks," ComStock, Division of Interactive Data Corp, Harrison, NY (8 pages)				
	67	"How Sun™ Grid Engine, Enterprise Edition 5.3 Works," Policy Systems in Sun Grid Engine, Enterprise Edition 5.3 Software, November 2001 (pp. 1-16)				

Receipt date: 06/09/2009

Complete if Known IDS Form PTO/SB/08: Substitute for form 1449A/PTO Application Number 10/712,155 INFORMATION DISCLOSURE Filing Date November 12, 2003 First Named Inventor Erol BOZAK STATEMENT BY APPLICANT Art Unit 2456 (Use as many sheets as necessary) Examiner Name Yasin M. Barqadle Sheet Attorney Docket Number 09700.0036-00

	NONPATENT LITERATURE DOCUMENTS	
68	IBM and grid: E-business on demand [online]. IBM, [retrieved on 4/14/2004]. Retrieved from the Internet: http://www-1.ibm.com/grid/about grid/ibm grid/ebod.shtml . (1 page)	
69	IBM and grid: How IBM is using grid [online]. IBM, [retrieved on 4/14/2004]. Retrieved from the Internet: http://www-1.ibm.com/grid/about grid/ibm grid/grid today.shtml. (1 page)	
70	IBM and grid: Open standards [online]. IBM, [retrieved on 4/14/2004]. Retrieved from the Internet: http://www-1.ibm.com/grid/about grid/ibm grid/open standards.shtml . (1 page)	
71	IBM and grid: Overview [online]. IBM, [retrieved on 4/14/2004]. Retrieved from the Internet: http://www-1.ibm.com/grid/about.grid/ibm.grid/index.shtml. (1 page)	
72	IBM and grid: Products and services [online]. IBM, [retrieved on 4/14/2004]. Retrieved from the Internet: http://www-1.ibm.com/brid/about.grid/ibm.grid/products.services.shtml . (2 pages)	
73	IBM and grid: Strategic relationships [online]. IBM, [retrieved on 4/14/2004]. Retrieved from the Internet: https://www-1.ibm.com/grid/about.orid/ibm.grid/strategic-relation.shtml . (1 page)	
74	INJEY, Franck, "IBM Redbooks Flash, "External Time Reference (ETR) Requirements on z990", Copyright IBM Corp. 2004, (20 pages)	
75	LACAN, Francis, "A Perfect World? A Model for transformation," IBM Business Consulting Services April 2003 (12 pages)	
76	LITZKOW, Michael J., et al., "Condor - A Hunter of Idle Workstations," Department of Computer Sciences, University of Wisconsin, Madison, WI, Copyright 1988 IEEE (pp. 104-111)	
77	LOWEKAMP, Bruce et al., "A Resource Query Interface for Network-Aware Applications," School of Computer Science, Carnegie Mellon University, Pittsburgh, PA 15213 (26 pages)	
78	MIN, Hong, et al., IBM Redbooks Paper, "A CICS to Linux Grid Implementation", Copyright IBM Corp. 2003 (24 pages)	
79	Open Grid Services Infrastructure (OGSI), "Open Grid Services Infrastructure (OGSI) Version 1.0," Global Grid Forum, June 27, 2003 (86 pages)	
80	Oracle and the Grid, "An Oracle White Paper," November 2002 (16 pages)	
81	"Oracle Grid Computing Technologies," [online]. Oracle Technology Network, [retrieved on 4/15/2004]. Retrieved from the Internet. http://www.otn.com/products/oracle9/grid computing/index.html. (2 pages)	_
82	PAPAKHIAN, Mary, "Comparing Job-Management Systems: The User's Perspective," IEEE Computational Science and Engineering, April-June 1998 (pp. 4-9)	
83	SANDHOLM, Thomas, et al., "Java OGSI Hosting Environment Design A Portable Grid Service Container Framework," IBM, Poughkeepsie, NY (20 pages)	
84	SOUDER, B., "Grid Computing On The Grid," Oracle's view of the next step in distributed, high-availability data processing, Opinion: Souder on Oracle Grid, (4 pages)	
85	Sun Cluster Grid Architecture, "A technical white paper describing the foundation of Sun Grid Computing," May 2002 Sun Microsystems, Inc. (44 pages)	

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86	Sun Powers The Grid, Grid Engine White Paper, An Overview of Grid Computing from Sun Microsystems (10 pages)	
87	What is grid computing [online]. IBM, [retrieved on 4/14/2004]. Retrieved from the Internet: http://www-1.ibm.com/grid/about grid/technloggy.html. (1 page)	
88	ZENSES, R., Sun Microsystems, "N1 Grid Advanced Architecture for SAP Operating concept for SAP Infrastructure," Ralf Zenses Practice Manager SAP/ERP, Germany/Austria Sun Microsystems GmbH (34 pages)	

Examiner Signature	/Yasin Barqadle/ (07/01/2009)	Date Considered	